



ProcessElite™

The Fast way to Business Productivity

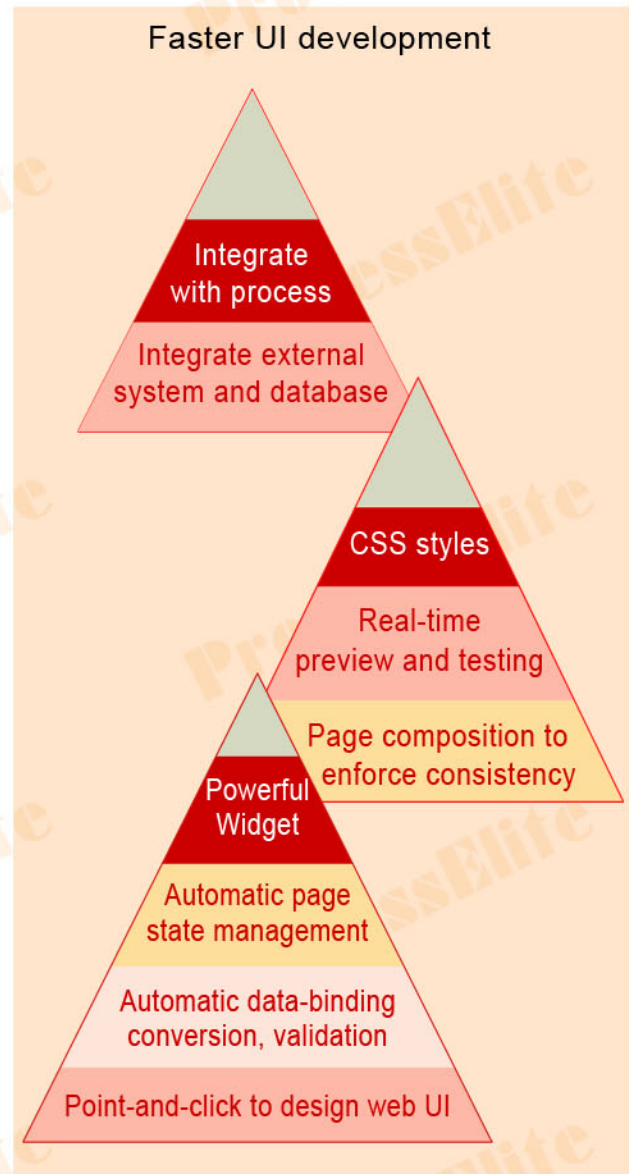


Today's business environment changes rapidly. You need systems that let you respond quickly to data needs, help you automate processes, and allow users to work more efficiently. If you're in development, you may be new to FileNet, or not too strong in J2EE. What you've seen tells you that the learning curve may be steep. Or you have experience with FileNet, but are concerned about implementing new applications with new technology.

Fortunately, there is a solution: ProcessElite™ from Softech and Associates. ProcessElite is a sophisticated Rapid Application Deployment (RAD) package that lets you retain your investment in FileNet technology while allowing non-J2EE programmers to develop FileNet-based applications up to 10 times faster than normal development methods. ProcessElite includes an application framework, re-usable content and process java components, and development tools that allow you to create desired functionality through a point-and-click interface. At the same time, experienced J2EE developers can code specialized functions and easily incorporate them into the framework as re-usable components.

For development teams needing to develop and deploy FileNet content and workflow solutions quickly, ProcessElite is the optimum platform. ProcessElite offers the following:

- Support for FileNet CE, IS and BPM.
- Workflow capability for IS and CE enterprises.
- Point-and-click tools for pulling data from external databases and systems into your workflow application.
- An out-of-the box user application that can be configured as-is for ready-to-deploy content and workflow applications, or customized with graphical drag-and-drop tools. Executable models for powerful and flexible GUIs and workflow processes are generated automatically.
- A comprehensive Management Console for configuring organizational structures and content interfaces, without coding.
- Integrates with Servlet, JSP, JSF, Struts, Hibernate and Spring frameworks.

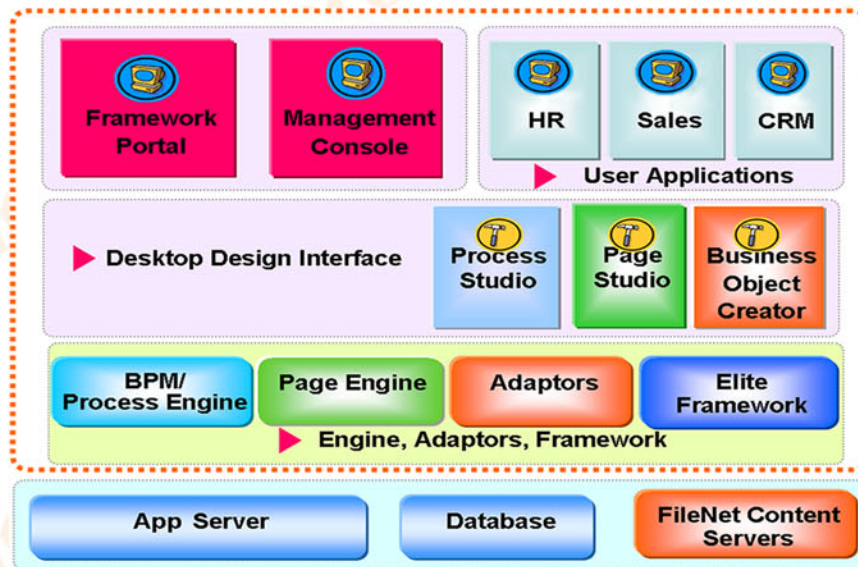


With all these features, it's easy to see why ProcessElite enhances developer productivity, and simplifies application enhancements and modifications, allowing business users to reap productivity benefits in record time.

Examine these high-performance elements. Then put them to work to speed your FileNet applications deployment.

For more information on ProcessElite, contact your **Softech sales representative**, or email sales@softechis.com

Architecture



ProcessElite sits on top of your application servers, database servers and content servers. It contains the following elements:

- **Powerful engines to support robust applications.** The process engine provides robust support for workflow processes, either from FileNet BPM or ProcessElite's internal process design tool. The page engine provides scalable, robust support for serving application pages.
- **Adaptors.** A suite of JAVA classes for supporting connectivity to third-party systems.
- **Elite Framework.** A comprehensive set of higher-level JAVA building blocks for advanced search and workflow applications.
- **Desktop Design Interfaces for rapid application development.** Process Studio is a graphical interface for creating and editing business process definitions. Page Studio is a graphical interface for designing web forms. Both studios allow you to perform design through navigated point-and-click interfaces. The Business Object Creator (BOC) offers a graphical means of creating the components to interface with external databases, including relationship and query design. You define the model. BOC generates efficient code.
- **Out of the box applications.** Framework Portal is a set of configurable UI pages that enable you to implement both search and retrieval and process applications out of the box. Management Console provides the administrative functions for managing process instances; users, roles and organizations; workflow activities, schedules and calendars. Management Console also permits execution of various analytical reports.

Technical Specifications

FileNet products supported:

- Content Engine 3.5.2 (support for 4.0 in Q4 2007)
- Image Services 3.6 to 4.0 (via FileNet ISRA 3.3 API)
- Business Process Manager 3.5.2 (support for 4.0 in 2008)

Supported Operating Systems

- Windows 2003/SP1
- Windows 2003 R2
- RedHat Linux AS 3.0
- IBM AIX 5.1-5.3 ML4
- HPUX 11i
- Sun Solaris 8-9 (SPARC)

J2EE Application Servers

- JBOSS 4.0.5
- IBM Websphere 6.0.2.x
- WebLogic 8.1 and higher

Database Servers

- MS SQLServer 2000 w/ SP4 or higher
- MS SQLServer 2005 w SP1

Web Browsers:

- MS Internet Explorer v. 6 and 7

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